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| | Filing Date | | 2006-01-12 | |
| | First Named Inventor | Martin Laforest | | |
| | Art Unit | 1645 | | |
| | Examiner Name | | | |
| | Attorney Docket Number | 701826-057350-US | | |

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| | 2 | BERNARD, Philip S., et al., "Real-Time PCR Technology for Cancer Diagnostics," Clinical Chemistry, 48(8):1178-1185 (2002). | <input type="checkbox"/> |
| | 3 | PIELBERG, Gerli, et al., "Unexpectedly High Allelic Diversity at the KIT Locus Causing Dominant White Color in the Domestic Pig," Genetics, 160:305-311 (2002). | <input type="checkbox"/> |
| | 4 | PIELBERG, Gerli, et al., "A Sensitive Method for Detecting Variation in Copy Numbers of Duplicated Genes," Genome Research, 13:2171-2177 (2003). | <input type="checkbox"/> |
| | 5 | QIU, Ping, et al., "Quantification of Single Nucleotide Polymorphisms by Automated DNA Sequencing," Biochemical and Biophysical Research Communications, 309:331-338 (2003). | <input type="checkbox"/> |
| | 6 | REIS, Patricia P., et al., "Quantitative Real-Time PCR Identifies a Critical Region of Deletion on 22q13 Related to Prognosis in Oral Cancer," Oncogene, 21:6480-6487 (2002). | <input type="checkbox"/> |
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